

Water Resources Program

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PERTMENT OF ECOLOGY

COT 20 2010

WATER RESOURCES PROGRAM NWRO

SURFACE WATER [] GROUND WATER [] PERMANENT
■ TEMPORARY ■ SHORT TERM □ DROUGHT Re-Recurring
Follow the attached instructions. Attach additional sheets as necessary.

Application for a Water Right Permit

Section 1. APPLICANT	7 ·	
Applicant/Business Name: U.S. Fish and Wildlife Service, Washington Office	Phone No: 360.753.9440	Other No: 360.753.9582
Address:	300.733.9440	300.733.9362
510 Desmond Drive SE Suite 102		
City:	State	Zip:
Olympia	Washington:	98503
Email Address (optional): Yvonne_Dettlaff@fws.gov		
Contact Name (if different from above):	Phone No:	Other No:
Yvonne Dettlaff or Brad Thompson	360.753.9582	360.753.9509
Relationship to Applicant: Yvonne: Fish and Wildlife Biologist or Brad: Fish	eries Supervisor	
Address:		
See above		
City:	State:	Zip:
Email Address (optional):		
Yvonne_Dettlaff@fws.gov or Brad_Thompson@fws.gov		
Legal Land Owner or Part Owner Name of the Proposed Place City of Issaquah	of Use: Phone No:	Other No:
Atten: Bob Brock, Director of Public Works Issaquah, WA 98027	425.837.3400	
Address:		
City: Issaquah	State: WA	Zip:98027

Briefly describe the purpose of your proposed project:

To prevent the extinction and improve the health of the native kokanee population such that it is viable and self-sustaining.

Because the Lake Sammamish kokanee (*Oncorhynchus nerka*) have declined dramatically, a comprehensive conservation strategy is needed to rebuild the remaining run. In the short term (one to five years), a supplementation program is necessary to at least sustain existing population levels. This includes maintaining the existing spatial distribution, abundance, age-structure, and genetic diversity of the Lake Sammamish kokanee population.

For Ecology Use	APPLICATION NO:	28675	SERA. Exempt/Not Exempt
	Fee Paid:	_ Check No:	ECY Coding: 001-001-WR1-0285-000011
Date Returned	Ву_	Priority Date 10/20/16	By WRIA: 8

The short-term supplementation program involves collecting eggs from returning spawners (fish ready or nearly ready to spawn) and incubating them in a protective hatchery. Therefore, egg-to-fry survival rates will be greatly improved and hopefully help increase the adult population size. All steps of this program will be designed to mimic the natural conditions and behaviors of the population (i.e., run-timing and location, incubation temperatures, emergence timing, out-migrant timing) as closely as possible.

There are several components to the short-term Sammamish Kokanee Conservation Supplementation Project that includes monitoring, collecting, raising gametes, and then releasing kokanee fry in the Lake Sammamish watershed. The short-term supplementation project (i.e proposed project) is scheduled from 2010 to 2015.

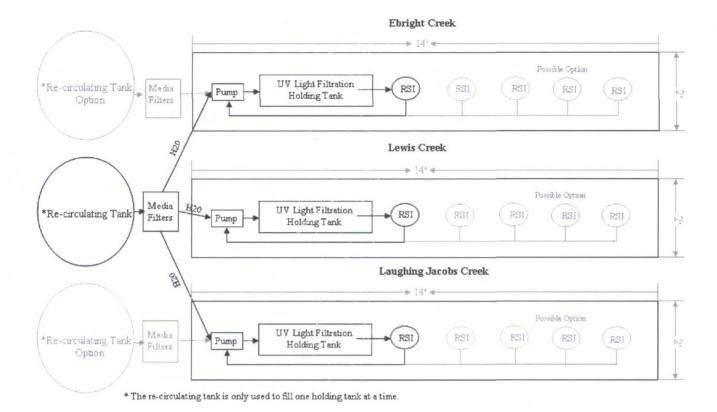
Water Withdrawal Details

Once collection opportunities are identified, volunteers, partners, or staff will use either block seines, dip nets, or if necessary, backpack electrofishing gear to collect late-run kokanee broodstock from Lake Sammamish tributaries, the Lewis, Ebright, and Laughing Jacob's creeks from November through January. Spawners (fish ready or nearly ready to spawn) will be held in small tubs or ice chests and will be immediately transported to Issaquah Creek State Fish Hatchery. Once at the Issaquah Creek Fish Hatchery, fish will either be held until ripe, or gametes (milt and eggs) will be collected. Eggs will be incubated in the Issaquah State Hatchery and/or in the Quilcene National Fish Hatchery isolation facility. Once reaching the eyed-stage sometime in January and March, the eggs will be transferred to remote site incubators (RSIs) located at the Issaquah Fish Hatchery. Remote site incubators are essentially boxes that hold trays of eggs in consistent surface water flow through the box.

Since broodstock collection will occur throughout the season, and thereby having eggs of different life stages, egg collection from each stream will be incubated in one to five remote site incubators. Given the size of the supplementation program (~30,000 eggs annually), 5 gallon units, which hold 5,000-10,000 eggs per unit, are likely to be selected for this effort. Flow rates will range from 3 to 4 gallons/minute for 5 gallon RSIs.

Water for the RSI's will come from the gametes' natal creek, Lewis, Ebright, or Laughing Jacob's creek. Unfiltered natal creek water will be pumped into a 300 to 600 gallon recirculating tank, which first directs water through media filters, then to a UV light filter, and finally into a holding tank. The holding tank could be trough, raceway, or tank. Once the water is in the holding tank, water continuously circulates to each remote site incubator, then back to the UV light filter before flowing back to the holding tank. The figure below demonstrates what the remote site incubators series might look like.

For Ecology Use	APPLICATION NO:			κ,		SEPA: Exempt/Not Exempt
	Fee Paid:		Check No:		ECY (Coding: 001-001-WR1-0285-000011
Date Returned		By	Priority Date		By	WRIA:



An example of the RSIs series.

Each of the remote site incubator (RSI) series will be refreshed from weekly to bi-weekly by refilling with fresh water that was collected exclusively from the creek that the eggs in a given RSI series are from. For the refreshment of each RSI, an approximate 200 to 600 gallons of water will be collected to refresh the RSI systems between December and early March from each of the three creeks where broodstock was collected (Lewis, Ebright, and Laughing Jacobs creeks). Prior to being refreshed, the filtered water in the RSI systems will be drained into Issaquah Creek. Water discharge is covered under the National Pollutant Discharge Elimination System (NPDES), WAG133010.

To collect water, a specially designed hatchery truck will siphon 200 to 600 gallons from each of the creeks. Using a 1-inch diameter flex hose, creek water will be pumped into a water tank on the truck. The flex hose will be screened to minimize debris, insects, and fish from entering the hose. The portable gas powered pump will withdraw water at a rate of 10 to 30 gallons per minute. Depending on flow conditions, water may be withdrawn slowly (over two hours) to keep sufficient water in the pool or riffle. Water withdrawal would occur either on West Lake Sammamish Pkwy SE or 185th Place SE location. Both water withdrawal locations are considered a public right-of-way that is administrated by the City of Issaquah. See attached maps for project locations. The water truck will never enter the wetted width or drive or park on a vegetated stream bank (except grasses).

Anticipated length of time to complete your project: 5 years

Water Use List all purposes for which water will be applied to a beneficial use and list quantity required for each.

Purpose(s)	of Use	Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal)
Collect wa	ater for a RSI series	10 to 30 gallons per minute		Seasonal from December to May. 200 to 600 gallons weekly to biweekly.
		<i>\rightarrow</i>		
	TOTAL:	10 to 30 gallons per minute		
For Ecology Use	APPLICATION NO:			SEPA: Exempt/Not Exempt
Ose	Fee Paid:	Check No:	ECY Coding:	001-001-WR1-0285-000011
Date Returned	Ву	Priority Date	Ву	_ WRIA:

	3. POINT A or B, and			SION O	R WITH	DRAWA	L 		
A.) If Sur	face Water S	Source			B.)	If Ground	Water	Source	
Spring Creek River Lake Other:						☐ Well(s) ☐ Other:			
Source Name: <u>Lewis Creek</u>					Well	Well diameter & depth:			
Tributary to	o:				Num	ber of propo	osed poin	nts of withdrawal:	_
Tiloutury to	o				Doy	ou have an	existing	well? 🗌 YES 🗌 NO	
Number of proposed diversion points: 2 withdrawal sites					— Well	railable, attac l Tag ID No.		r Well Report and pum	p tes
•	ve an existing								
	of Diversion								
	cel No. STRCT	1/ ₄ NW	1/4 NE	Section S18	Township T24N	Range R06E		County KING	
Lo	ot(s)		Block(s	5)	S	bubdivision		SEE PROVIDED N	ЛАР
from the ([eet (North/	South	n) and _ SE [feet) co	(East/ East/	West)		nearest section corner	:
from the ([47.57065N	eet (North/	South	n) and _ SE [feet) co	(East/ East/	West)			:
from the ([47.57065N Parc	eet (North/ North/ NW SW I/-12209226 I cel No.	South NE Lat/Long 1/4 SW	SEE A NW Block(s	feet) co TTACHE Section S18	(East/ East/ Trner of Section MAP FOR Township T24N	West) Ion R MORE LO Range R06E Subdivision	OCATIO	N INFORMATION. County KING	
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If known, of feet from the ([47.56355N] VOTE: If more provide the Bob II City	eet (North/ North/ NW SW	South NE at/Long '4 SW nces in form South) at SEE PRO thich the athority to	SEE A SEE A NW Block(seet from and SE	feet	rner of Section D MAP FOR Township T24N S of diversion East/ We ner of Section R LOCATION tach addition diversion/we eation for use oer: City o s. 425.8	R MORE LO Range R06E Subdivision or withdraw st) n ON. sal information withdrawal is e of another's f Issaqua 37.3400.	ocated?	County KING c nearest section corner parate sheet of paper. YES NO YES NO	
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Priority Date _

_By___

Date Returned _

Short Term/Temporary Water Use

WRIA:_

17	ale 3324003	9023 and 33		. Froperty	is just outside the	City of Issaqua	
4 /							
½ E	1/4	Section S28	Twp.	Range R06E	KING	County	Parcel No. 3324069023 and 3324069022
no, do	you have le	gal author	rity to ma	ke this app		of another's la	ES NO. and? YES NO
	owner name 06.719.3293		ss, and ph	one numb	er: Doug Hattie	eid Issaquan S	tate Hatchery, 425.775.1311 ext.
					-	Til ITI	r system? YES NO N/A O Certificate. Ground Water
ertificat						*41.1	
	map of yo o include a			_		ithdrawal an	d place of use. If platted prope
ection	15. WA	TER SY	YSTEM	DESC	RIPTION		
g h L lo a	callons per nours) to ke Lake Samn ocations ar attached ma	minute. eep suffice namish Place consider aps for pr	Dependinent water way SE corred a puroject loc	ng on flower in the por 185 th Pablic rightations. T	w conditions, vool or riffle. Whate SE along it of-way and ad	vater may be Vater withdra Lewis Creek. ministrated b	water at a rate of 10 to 30 withdrawn slowly (over two wal would occur either on Web Both water withdrawal by the City of Issaquah. See nter the wetted width or drive of
	on 6. DO			TER SU	PPLY SYS	TEM INFO	ORMATION
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Compl	ete A <u>or</u> B	and C bo	elow) ems only		B.) Mu	nicipal Wat	er Systems only
Compl A.) Doi rojecte	ete A <u>or</u> B, mestic Wa	and C be	ems only	served:	B.) Mu (de	inicipal Wat fined under RC population to e future popul	er Systems only
Compl A.) Doi Projecte Type of	mestic Wa	of connections: (e.g., home,	ems only	served:	B.) Mu (de	inicipal Wat fined under RC population to e future popul	ter Systems only 2W 90.03.015) be served water: ation to be served:
Complex.) Don't rojecte Type of C.) Wa	mestic Ward number of connection	and C be atter System of connection s: (e.g., home, m Planni er System	ems only ions to be recreation	served:	B.) Mu (de	nicipal Wat fined under RC population to e future popul	ter Systems only 2W 90.03.015) be served water: ation to be served:
Complete Projecte Type of C.) Wa	mestic Ward number of connection there system have a Wath 1? YES	and C be atter System s: (e.g., home, or Planning or System) NO	ems only ions to be recreatione ng	served:	B.) Mu (de	nicipal Wat fined under RC population to e future popul	ter Systems only (W 90.03.015) be served water: ation to be served: (20 year projection) ent of Health, Drinking Water

If yes, explain why you are unable to connect to the system:
Section 7. IRRIGATION/STOCKWATER/OTHER FARM USES
Irrigation
Total number of acres requested to be irrigated under this application = ACRES
NOTE: Outline the area to be irrigated on your attached map.
Stockwater
List number and kind of stock:
Dist number and kind of stock.
· ·
Is the proposed project for a dairy farm? YES NO
Other Proposed Farm Uses Describe all proposed uses:
Describe all proposed uses.
Family Farm Water Act (RCW 90.66):
Calculate the acreage in which you have a controlling interest, including only:
 Acreage irrigated under water rights acquired after December 8, 1977,
 Acreage proposed to be irrigated under this application, and Acreage proposed to be irrigated under other pending application(s).
Is the combined acreage under existing rights greater than 6000 acres? YES NO
Do you have a controlling interest in a Family Farm Development Permit? YES NO
If yes, enter Permit No:
Section 8. OTHER WATER USES
<u>Hydropower</u>
Indicate total feet of head and proposed capacity in kilowatts:
Describe works:
Indicate all uses to which power is to be applied:
FERC License No:
Mining/Industrial Use
Describe use, method of supplying and utilizing water:
Other Use

Section 9. WATER STO	RAGE	
Are you proposing to store more that Will the water depth be 10 feet or n		
If you answered yes to any of the at	oove questions, please describe:	
	eet or more of water and/or if the water depth above grade, you must also complete an Appo mit and Application.	
Section 10. DRIVING DI	RECTIONS	
Provide detailed driving directions the City of Issaquah. See Attached	to the project site: Water withdrawal sites maps.	
Site Address:		
Section 11. REQUIRED	SIGNATURES	
understand that in order to proce the site for inspection and monito	Signature	e Department of Ecology access to yees of the Department of Ecology
Print Name (Legal Owner or Part Owner Place Print Name (Legal Owner or Part Owner Place	Signature Signature Signature	9/25/10 Date
Print Name (Legal Owner or Part Owner Place	Signature of Use)	Date
	Please check the region in	which the project is located:
*Submit your application to: DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611	Central Regional Office 15 W Yakima Avenue, Suite 200 Yakima, WA 98902 (509) 575-2490	Eastern Regional Office 4601 N. Monroe Spokane, WA 99205-1295 (509) 329-3400
OLYMPIA, WA 98504-7611	Northwest Regional Office 3190 – 160 th Avenue SE Bellevue, WA 98008-5452 (425) 649-7000	Southwest Regional Office PO Box 47775 Olympia, WA 98504-7775 (360) 407-6300

If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.



INSTRUCTIONS for the Application for a Water Right Permit

Please read these instructions carefully. Be accurate and complete in filling out your application, as the information you provide is very important in processing your application. Be sure to attach your <u>fees</u>, <u>maps</u>, <u>and any additional information</u> related to the water uses you are proposing.

If you need assistance, please contact the regional office in which your project will be located. A map of the Ecology regions is on the back page of the application. If your answers to any questions are longer than the space provided, you may attach additional sheets as necessary.

Check Boxes

Check the appropriate box for Surface or Ground Water.

Check the appropriate box for Permanent, Temporary, or Short Term use (duration of 4 months or less).

*Application Fee

- A minimum fee of \$50.00 is required for each new application for a water right permit.
- No fees are required for applications to be processed under a Cost Reimbursement contract.
- No fees are required for Emergency Drought Applications (only when a drought is declared).

If additional fees are required, Ecology will send you a letter requesting those fees. If you are unsure of the appropriate fee amount, contact your regional office for more information, or visit our website: http://www.ecy.wa.gov/programs/wr/rights/wr fees.html>.

Please make checks or money orders payable to the "Department of Ecology." Cash cannot be accepted. ALL FEES ARE NONREFUNDABLE.

Section 1. APPLICANT

Enter the name of the person, organization, or water system for which the water right permit is requested. For instance, if the permit is required for a community water system, enter the name of the system (e.g. Green Acres Water Works). Enter a mailing address, including zip, daytime telephone, an alternate or cell phone number, and an Email address (if you have one).

Provide the name of a contact person (if different from above) to call in case we have questions about the application or proposed project. Describe the relationship of the contact person to the applicant, e.g. "consultant," "water systems engineer," "realtor," "chair of community well organization," etc.

Enter the name of the legal or part owner (person or business) of the land where the water is to be used. Enter a mailing address, including zip, daytime telephone, an alternate or cell phone number, and an Email address (if available).

Section 2. STATEMENT OF INTENT

Provide a brief description of the purpose of your proposed project and the anticipated length of time to complete the project.

Water Use

Provide a description of your proposed project, explaining how you will divert, pump, distribute, and store the water, and any conservation measures you may be taking. Include proposed size, capacity, location, and motor horsepower of any pump.

Section 6. DOMESTIC WATER SUPPLY SYSTEM INFORMATION

(Complete A or B, and C)

A.) Domestic Water Systems

Enter the projected number of connections to be served and the type of connection (e.g. home, recreational cabin).

B.) Municipal Water Systems (as defined under RCW 90.03.015)

Enter the present population to be served water and estimate the future population to be served (20 year projection).

C.) Water System Planning

Check yes if you have a Water System Plan approved by the Washington State Department of Health, Drinking Water Division. Provide the date the plan was approved, as well as the water system number. Enter the name of the water system (e.g. Johnson Point Water Association).

Check yes, if you are within the service area of an existing water system and explain why you are unable to connect to the system.

Section 7. IRRIGATION/STOCKWATER/OTHER FARM USES

Irrigation

Provide the total number of acres of land to be irrigated in the space provided. The number of acres to be irrigated should not include lands within the general irrigation area that may contain buildings, roads, etc. Outline the area to be irrigated on your attached map from Section 4.

Stockwater

Indicate total number of animals receiving stockwater and the type of animal (e.g. goats, chickens, llamas).

Check yes if the proposed project is for a dairy farm.

Other Proposed Farm Uses

Describe all other proposed farm uses (e.g. frost protection, heat control, or harvesting) listed in Section 2 and provide the proposed number of acres of land upon which each purpose would occur. Also note other uses of water on the farm (e.g. cleaning the milking parlor, washing cattle, or for a cooling system) and how much water is needed for each use.

Family Farm Water Act (RCW 90.66)

In order to comply with the Family Farm Water Act, indicate if you have a controlling interest in more than 6,000 acres of irrigation as defined in RCW 90.66.040(3). This includes the number of acres that are irrigated under water rights acquired after December 8, 1977, acreage that would be irrigated under this application, and acreage proposed to be irrigated under other pending applications on file with the Department of Ecology.

Check yes, if the proposed project is over 6,000 acres.

Enter the permit number(s) of any Family Farm Development Permit in which you hold controlling interest.

Section 8. OTHER WATER USES

Hydropower

For hydropower projects, indicate the total feet of head and proposed capacity in kilowatts. Describe the proposed diversion facility, including the bypass reach. Indicate all uses to which power is to be applied. Enter the FERC license number.

Mining/Industrial Use

Describe use, method of supplying and utilizing water.

Other Use

Describe any other use(s) of water.

Section 9. WATER STORAGE

Check the appropriate box for each question in the above form.

If you answered yes to any of the questions, your project may require a reservoir permit, or an approval from Ecology's Dam Safety Program. For criteria on reservoir permits contact the regional office in which your project is located.

List the purpose(s) for which you are proposing to use the water (see examples of purposes below). Check the appropriate box to indicate if the rate you have provided is measured in cubic feet per second or gallons per minute. For each purpose provide the <u>maximum</u> rate at which water is proposed to be taken from the water source. If known, provide the <u>maximum</u> quantity to be used for the purposes in acre-feet per year. Provide period of use (months) in which the water will be used for each purpose. Total the water needs for each purpose of use and write the total within the space provided.

Short Term/Temporary Water Use

If this application is being submitted for a short term (less than four months – see Policy 1037) or temporary water use (see Policy 1035), check the appropriate box and indicate the dates the water will be needed.

For more information on Water Resources Program Policies, contact your regional office or visit our website: http://www.ecy.wa.gov/programs/wr/rules/pol_pro.html#wradminpolicy.

Examples of purpose(s)

Be sure that you include ALL uses that you propose, not just the major use of water. Some examples are:

 Dairy 	Domestic-Multiple	Domestic-Single
 Dust Control 	Fish Propagation	Frost Protection
Heat Exchange	Hydropower	 Industrial/Manufacturing/Commercial
 Irrigation 	Mining	Municipal
 Stockwater 	Other (describe)	

Section 3. POINT OF DIVERSION OR WITHDRAWAL

(Complete A or B, and C)

A.) If Surface Water Source

Check the appropriate box if you plan to divert water from a spring, creek, river, lake, or other (describe). Enter the source name, e.g. "Wenatchee River." If the source feeds another body of surface water, give the name of the body of water to which the source is a tributary, e.g. "Columbia River." Enter the number of proposed diversion points. Check the appropriate box if you have an existing diversion.

B.) If Ground Water Source

Check the appropriate box if you plan to withdraw water from a well or other ground water system (describe). Enter the diameter, depth, and the number of proposed points of withdrawal (wells). Check the appropriate box if you have an existing well. If the well has been constructed, attach a Water Well Report. If you have already done a pump test, attach a copy of the pump test results. Provide the Well Tag ID number, if available.

C.) Point of Diversion/Withdrawal Location - Legal Description

Enter the parcel number, quarter-quarter (¼¼), section, township, range and county in which each point of diversion or withdrawal is located. If the location has been platted (subdivided), enter the lot, block, and subdivision name. You can generally obtain this information from a legal description or plat of the property, or from your county assessor's office. If there are more than two points of diversion or withdrawal, attach additional information on a separate sheet of paper.

If known, enter the distances in feet from the nearest section corner to each point of diversion or withdrawal (e.g. 420 feet south and 150 feet west from the Northeast Corner of Section 12). You can obtain this information by measuring the distance on a USGS map, other map drawn to scale, or by measurement on the ground.

Check if you own the land containing the proposed point of diversion/withdrawal. If you don't own the land, provide the owner's name(s), address, and phone number. Please check whether you have legal authority to make this application for use of another's land.

Section 4. PLACE OF USE

Attach a legal description of the lands where you propose to use the water or copy it carefully in the space provided. You can usually obtain a legal description from a survey, county assessor's office, real estate contract, title insurance policy, or property deed. Also include the tax parcel number(s) if available.

Check if you own all of the lands on which the proposed place of use is located. If you do not own the lands, provide the owner's name(s), address and phone number. If this is a community or municipal water system, please include a copy of your current and future service area map.

NOTE: Landowner's signature is required in Section 11.

Check if there are any other water rights or claims associated with this property or water system. If yes, provide the water right and/or claim numbers.

Attach a map of your project showing the point(s) of diversion/withdrawal and place of use. If platted property, be sure to include a complete copy of the plat map.

Section 5. WATER SYSTEM DESCRIPTION

Section 10. DRIVING DIRECTIONS

Provide detailed driving directions from the nearest town to the project site. If applicable, provide the site address.

Section 11. REQUIRED SIGNATURES

The applicant or authorized representative (e.g. the Public Works Director of a municipality, or the chair of a community water system) AND the legal owner(s) or part owner of the place of use MUST sign the application.